"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

MILCU, St.-M., academician; SIMIONESCU, N.

Hemocrine pathways of the pineal gland in some mammals. Stud. cercet. endocr. 15 no.1:29-36 '64.

Histocytopathological changes of the pituitary gland, adrenal cortex and ovary in relation to sterility in patients with Cushing's syndrome. Ibid.:41-48

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, N.; SCHERZER, Maia

Morphophysiology of the adipose tissue test in relation to the endocrine glands. The local adipose system. Stud. cercet. endocr. 16 no.3:207-224 '65.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

MARIN, Al. [Marin, Al.]; SIMIONESKU, N. [Simionescu, N.]

Histological changes in the hypophysis, adrenal cortex and ovary in female sterility connected with the Itsenko-Cushing syndrome. (MIRA 19:1)
Probl. endok. i gorm. 11 no.5:38-41 S-O '65.

1. Institut endokrinologii Rumynskoy Narodnoy Respubliki, Bukharest.
Submitted June 16, 1964.

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SIMIONESCU, N.; SCHERZER, Maia

Experimental research on pineal gland homografts in Wistar white rats. Stud. cercet. endocr. 15 no.6:529-532 '64.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

STANESCU, A., dr.; MIHAILESCU, N., dr.; SIMIONESCU, N., dr.

Anatomopathological considerations on a case of Klippel-Feil syndrome. Neurologia (Bucur) 10 no.2:149-157 Mr-Ap'65.

1. Lucrare efectuata in Sectia clinica a Institutului de neurologie al Academiei Republicii Populare Romine si Clinica de neurochirurgie "Prof. D. Bagdasar", Bucuresti.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SERBAN, Al. M.D.; SIMIONESCU, N.; DAMIAN, Al.; TACHE, Aline; SUCIU, Eugenia.

Some possible correlations between ovarian histopathology and chromatography of 17-ketosteroids in pilary virilism. Stud. cercet. endocr. 16 no.1:45-53 '65.

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SIMIONESCU, N.; SOMERZER, Maia

Electron microscopic ultrastructure of an active hormonal insulinoma. Stud. cercet. endocr. 16 no.1:55-59 '65.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, NATALIA.

Utilization of gypsum deposits from the north of Moldavia for the preparation of ammonium sulfate. M. Dima, Gh. V. Cotruţ, and Natalia Simionescu. *Bul. inst. politch. Iaşi* [6], 2, 81-101(1956)(English summary).—The high (over 90%) $CaSO_4.2H_2O$ content of the gypsum deposits in Northern Moldavia attracted attention as a potential source for S. This mineral can be converted into $(NH_4)_2SO_4$ by using gaseous NH_3 and CO_2 under a pressure of 2-3 atm., or $(NH_4)_2CO_3$, with a yield of about 90%. As exptl. conditions, an excess of 15-20% NH_3, a corresponding amt. of CO_2, an operating temp. of 40°, and a reaction time of 3-4 hrs. were found necessary. Although it costs more, $(NH_4)_2CO_3$ presents the advantage of contg. the 2 gaseous conversion agents in the easily transportable solid form. If the temp. is raised to 50° the excess of $(NH_4)_2CO_3$ can be reduced to 10% and the reaction time to 3 hrs. The reaction is exothermic and requires cooling to maintain the optimum temp. The end product, $(NH_4)_2SO_4$ is a good chem. fertilizer and even the $CaCO_3$ formed, which contains some residual sulfate, can be used for that purpose in acid soils. François Kertesz

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H-32

48064

Country : Rumania
Category :
Jour. Jour. :

Author : Calistru, E.; Simionescu, N.; Simionescu, C.
Institut. : Rumanian Academy
Title : Some Factors Affecting Viscose Stability

Orig. Pub. : Studii si cercetari stiint. Acad. RPR Fil. la si Chim., 1956 (1957), 7, No 2, 149-190

Abstract : Study of kinetics of viscose ripening at elevated temperature and on action of different additives. Results were evaluated on the basis of changes in ripeness, viscosity, and degree of esterification. It was found that addition of vulcacite T, as well as of sodium sulfide and urea, retards ripening of viscose; at the same time no changes are observed in the physico-chemical indices of the fiber obtained, which is confirmed by experiments at the "Filatura Lupeni" factory. Antioxidants do not interfere with colloidal-chemical ripening. Cystin and acetamide are accelerators of the process of ripening of viscose solution.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

RUMANIA/Wood Chemical Production. Hydrolysis Industry. H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 65652

Author : Simionescu Cristofor, Simionescu Natalia
Inst : -
Title : Determination of Lignin in Reed by the Kyurshner and Shveytspakherovaya Method.

Orig Pub : Celuloza si hirtie, 1958, 7, No 2, 71-72.

Abstract : On the basis of an experimental comparison with the Klason-Komarov method, a conclusion has been made concerning the possibility of the utilization of the Kyurshner- Shveytspakherovaya method for the determination of lignin in reed.
See RZhKhim, 1955, 19089, 29285.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

RUMANIA/Chemical Technology - Cellulose and Its Derivatives. Paper. H-33

Abs Jour : Ref Zhur - Khimiya, No 24, 1958, 83795

Author : Simionescu, Cr., Calistru, E., Faldman, D., Simionescu, N.
Inst : -
Title : Cellulose from Reed, Its Chemical Processing and the Production Therefrom of Synthetic Fibers of a Viscose Silk Type.

Orig Pub : Celuloza si hirtie, 1958, 7, No 5, 171-177.

Abstract : The properties of a sulfate cellulose prehydrolysed from reed and intended for the production of viscose fibers were described. The cellulose from reed prepared by the above method is of an outstanding high quality, but a lower ash content is to be desired.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, Cr., prof; CALISTRU, Elena; SIMIONESCU, Natalia

Studies on the lignin extracted from a beech tumor. Studii chemie Iasi 10 no.2:303-309 '59. (EEAI 10:1)

1. Redactor responsibil adjunct, Studii si cercetari stiintifice, Chimie. Membru correspondent al Academiei Republicii Populare Romine (for Simionescu, Cr.)
(Beech) (Lignin)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESKU, K. [Simionescu, C.]; KALISTRU, E. [Calistru, E.]; Simionesku, Nataliya [Simionescu, Natalia]

Study of some chemical changes during the development of the tumors caused by Bacterium tumefaciens. Rev chimie 6 no.2: 235-243 '61.

1.Otdelenie prirodnykh makromolekul Khimicheskogo instituta "Petru Poni", Yaskiy filial Akademii RNR 2. Chlen-korrespondent Akademii RNR. Membre du Comité de rédaction, "Revue de chimie" (for C. Simionescu)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, Cristofor, prof.; SIMIONESCU, Natalia

Chemical transformations in a tumor of Prunus cerasifera var. mirabolana. Studii chim Iasi 12 no.2:233-239 '61.

1. Institutul de chimie "Petru Poni" al Academiei R.P.R., Filiala Iasi, Sectia de chimie macromoleculara. 2. Membru al Comitetului de redactie si Redactor responsabil adjunct, "Studii si cercetari stiintifice, Chimie" (for Cristofor Simionescu).

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, Cristofor, prof.; CALISTRU, Elena; SIMIONESCU, Natalia; HRIHOROV, Marta

Action of antioxidants on the process of tumor growth in vegetables. Studii chim Iasi 12 no.2:241-249 '61.

1. Filia Iasi a Academieie R.P.R., Institutul de chimie "P.Poni," Sectia de chimie macromoleculara. 2. Membru corespondent al Academiei R.P.R., Membru al Comitetului de redactie si Redactor responsabil adjunct, "Studii si cercetari stiintifice, Chimie" (for Cristofor Simionescu).

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SIMIONESCU, Natalia, ing.

"Contributions to the study of vegetable fiber structure and reactivity" by Jean Chiaverina. Reviewed by Natalia Simionescu. Cel hirtie 11 no.12:432-433 D '62.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

G/0004/63/010/012/0730/0731

ACCESSION NR: AP4015891

AUTHOR: Simionescu, Natalie (Diploma in engineering); Crusos, A. (Diploma in engineering); Feldman, Dorel (Diploma in engineering)

TITLE: Photo-polymerization of acrylnitril in the presence of salts of elements of the III.-subgroup

SOURCE: Plaste und Kautschuk, v. 10, no. 12, 1963, 730-731

TOPIC TAGS: photo-polymerization, acrylnitril polymerization, vinyl monomer polymerization, polyacrylnitril, yttrium sulphate initiator, praseodymium sulphate initiator

ABSTRACT: As a continuation of their studies of photo-polymerization of vinyl monomers in the presence of salts of elements of the III.-subgroup of the periodic system, the authors report on the kinetics during production of polyacrylnitril in the presence of yttrium sulphate and praseodymium sulphate as initiators. The photo-polymerization of the acrylnitril was performed in the presence of watery solutions of 0.001 Mol $Pr_2(SO_4)_3 \cdot 8H_2O$, and of 0.001 Mol $Y_2(SO_4)_3 \cdot 8H_2O$. The sulphates were produced by the classical methods from $Y(NO_3)_3 \cdot 8H_2O$ and from praseodymium oxide. Purity of the preparations was complexometrically tested. Source of

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ACCESSION NR: AP4015891

ultraviolet radiation was a Thelta quarts lamp with an Efra S-300 tube. All tests were conducted at 22°C ± 0.3 degree; the distance between the quarts reaction vessel and the ultraviolet radiation source, and the volume ratio between monomers and initiator solution (1:10), was kept constant. Varied was the duration of radiation. Proceeding from the structure of the electron shells and the variability in valence of the praseodymium, the greater initiator activity of yttrium sulphate was experimentally proven. The reaction mechanism of polymerization is here identical with that of Co^{4+}. Orig. art. has: 2 figures.

ASSOCIATION: Institute fuer Chemie "Petru Poni" der Akademie der Wissenschaften der Rumaenischen Volksrepublik, Jassy (Institute for Chemistry "Petru Poni" of the Academy of Sciences, Romanian Peoples Republic)

SUBMITTED: 23Sep63 DATE ACQ: 24Jan64 ENCL: 00

SUB CODE: CH, MA NO REF SOV: 003 OTHER: 008

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APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU N., OFRAN, H., [illegible], [illegible] Maia

Problems of anatomo-clinical correlations in insulinogenic lesions of the endocrine pancreas. Stud. cercet. endocr. 15 no.[illegible]:293-306 '64.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

CIJCORA, Marcela; [illegible], Natalia; [illegible], Cristofor

Inhibition of lignification processes in vegetable tissues by means of antioxidants. Rev chimie Roum 9 no.8/9:487-489 Ag-S '64.

1. Department of Macromolecular Chemistry, "Petru Poni" Institute of Chemistry, Rumanian Academy, Iasi Branch.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

GR[illegible]S, Margareta; [illegible], Natalia; [illegible], Cristofor

Braking the clarifying process of vegetable tissues with the aid of antioxidizers. Studii cerc chim 13 no.8/9:535-537 Ag-S '64.

1. Section of Macromolecular Chemistry of the "Petru Poni" Institute of Chemistry, Al A Iliesu Grigore Ghica Voda, Iasi.

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NITZULESCU, V., prof.; GEORGESCU, Maria, dr.; SIMIONESCU, Olga, dr.; STEINBACH, Mira, dr.

Contributions to the study of local and general eosinophilia caused by parasitic antigens. Pt. 2. Microbiologia (Bucur) 3 no.5:433-439 S-O'58.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

Ionescu, Olga
Antohesu, Virgil

RUMANIA

ANTOHESU, Virgil, Professor; IONESCU, Olga, MD.

"30 Decembrie" Hospital, Bucharest - (for all)

Bucharest, Viata Medicala, No 4, 15 Feb 63, pp 237-240.

"Recent Data concerning Antihelminthic Treatment."

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APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

GEORGESCU, Maria, dr.; SIMIONESCU, Grigo. dr.; CUIMESCU, Natalia. dr.

Attempted passive immunization in trichinellosis. Microbiologia (Bucur.) 9 no.3:241-248 My-Je'64

1. Lucrare efectuata la Catedra de parazitologie, Institutul medico-farmaceutic, Bucuresti.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, Olga, dr.; ILCIAN, Otilia, dr.; GHELBER, Adriana, dr.

The treatment of trichocephaliasis with Telmil. Microbiologia (Bucur.) 9 no.3:267-271 My-Je '64

1. Lucrare efectuata in Sectia de parazitologie a Spitalului "23 August", Catedra de parazitologie, Institutul medico-farmaceutic, si Sectia de helmintologie a Institutului de microbiologie, parazitologie si epidemiologie Dr. I. Cantacuzino", Bucuresti.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

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LUCIAN, Otilia, dr.; SIMIONESCU, Olga, dr.; POMPAN, L., dr.; BOIAN, Alexandra, dr.; BRINZEI, A., dr.; JUVARA, A.N.; PESCARU, Ecaterina

Study of the effectiveness of different methods of treatment in lambliasis. Pediatria (Bucur.) 14 no.3:265-271 My-Je '65.

1. Lucrare efectuata in Institutul "dr. I. Cantacuzino", Sectia parazitologie, Institutul medico- farmaceutic, Bucuresti; Catedra de parazitologie si Spitalul de copii "23 August", Sectia de parazitologie.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

BALMUS, P., conf.; MAGERU, V., dr.; CARASIEVICI, V., dr.; POPOVICI, N., dr.; SILION, I., dr.; HUBERT, Gr., dr.; BRAIER, R., dr.; SIMIONESCU, R., sora medicala

Study of the rheumatogenic factors and the aspect of the spinal column in the textile industry. Med. intern. 14 no.7:819-825 Jl '62.

(SPINAL DISEASES) (ARTHRITIS, RHEUMATOID) (INDUSTRIAL MEDICINE) (OCCUPATIONAL DISEASES) (PNEUMOCONIOSIS)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, S.

The sympathomimetic reactivity of the cells in the end organ towards calcium and adrenaline and the sympathicodepressant action of quinine. D. Danielopolu, S. Simionescu, and Maria Simionescu-Patac *Acad. Rep. Populare Romîne, Bul. Stiint., Ser. Stiinte Med.* 2, No. 5, 6 pp.(1950)(French summary). The actions produced by different substances on the end organ were progressively suppressed with different drugs. The sympathomimetic reactivity produced by sympathin was suppressed by SKF and ergotamine; that produced by Ca was suppressed by quinine. The parasympathomimetic action produced by acetylcholine was suppressed by atropine and caffeine; that produced by K was suppressed by caffeine. F. M.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

HUMANS/Human and Animal Physiology. Sensory Organs. T

Abs Jour: Ref Zhur-Biol., No 8, 1958, 36944.

Author : Carapancea, M., Simionescu, S.
Inst :
Title : Opthalmoscopic Investigation of Experimental Hypertension of Normal Retinae Vessels. I-Hydromechanical Excitation. II - Hydromechanical Excitation at Variable Temperatures. III - Thermal Excitation.

Orig Pub: Studii si cercetari fiziol Acad. RPR, 10, 1956, 1, No 3-4, 459, 462.

Abstract: No abstract.

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[illegible] : [illegible]
[illegible] :

ABS. JOUR. : RZKhim., No. 1959, No. 72809

AUTHOR : Simionescu, S.
INST. :
TITLE : Progress Attained in the Sterilization of Bottling Equipment

ORIG. PUB. : Rev. ind. aliment. prod. vegetale, 1958, No 2, 23-25

ABSTRACT : Description of bottle-washing techniques, and enumeration of requirements which must be met by the detergents that are used; pointing out that the latter must be adapted for use with machines of the type used for the washing operation. For disinfection of machines, solutions of quaternary ammonium salts are considered to be best suited, since they produce good results and do not corrode the exposed metal parts. -- A. Marin.

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APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

RUMANIA / Chemical Technology. Food Industry. H-28

Abs Jour: Ref Zhur-Khimiya, No 14, 1959, 51630.

Author : Simionescu, S.
Inst : Not given.
Title : Development of the Manufacture of Packaging Materials Made of Paper and Cardboard for Packaging of Food Products.

Orig Pub: Celul. si hirtie, 1958, 7, No 12, 484-487.

Abstract: Noted are developments in the manufacture of packaging materials (PM) made of paper and cardboard. Reviewed are possibilities in the betterment of PM properties by means of treating with paraffin wax and with microcrystalline wax. Described are new types of packaging for frozen and liquid products (milk). Possibilities of the products acquiring foreign odors are indicated. Presented is method of combatting with the above.

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H-184

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, S.

Some new problems related to packing materials used in the food industry. p. 9.

REVISTA INDUSTRIEI ALIMENTARE. PRODUSE VEGETALE. (Ministerul Industriei Bunurilor de Consum si Sindicatul Muncitorilor din Industria Bunurilor de Consum) Bucuresti, Rumania. No. 10, 1958.

Monthly list of East European Accessions (EEAI) LC/ no. 8, Aug. 1959. LCC 8

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, S.

Some problems connected with the car ons used in the food industry. p. 127.

CELULOZA SI HIRTIE. (Asociatia Stiintifica a Inginerilor si Technicienilor din Rominia si Ministerul Industriel Petrolului si Chimie) Bucuresti, Rumania Vol. 8, no. 4, Apr. 1959

Monthly list of East European Accessions (EEAI) LC Vol. 8, no. 9, Sept. 1959..
.UNCL.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

CATEGORY :

ABS. JOUR. : RZKhim., No. 5 1960, No. 19997

AUTHOR : Simionescu, S.

INST. : Not given

TITLE : Perspectives for the different application of corrugated cardboard boxes in the Food and Other Industries in the USA.

ORIG. PUB. : Celul si Hirtie, 9, No 2, 3[illegible] (1959)

ABSTRACT : The advantages of corrugated cardboard boxes are discussed.

G. Novoselova

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMONESCU, S.

Testing paper and cardboard packaging materials. p. 298.

CELULOZA SI HIRTIE. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si Ministerul Industriei Petrolului si Chimie) Bucuresti, Rumania. Vol. 8, no. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960.

Uncl.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, Silvia

Evolution of research in non-specific pharmacodynamic concepts. Fiziol. norm. pat. 6:483-489 '64

1. Institutul de fiziologie normala si patologica "D. Danielopolu" al Acad. Republicii Populare Romine (director: acad. Gr. Benetato).

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STINGHE,D., ing.; SIMIONESCU,T., ing.; KLIFER, Hilda, ing.; WEIBERGER-PRELOTU,St., ing.; SUSAN, R., ing.

A high-tension drawing frame for finishing machines. Ind text Rum 14 no.11:512-519 N'63

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

PIRJOL, Mircea, ing.; SIMIONESCU, Traian

Magnets wash coal. St si Teh Buc 15 no.1:3-4 Ja '63

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, T.

TECHNOLOGY

PERIDICAL: INDUSTRIA TEXTILE, Vol. 9, No. 12, Dec. 1958

SIMIONESCU, T. Installations for preliminary opeaning and cleaning of fibers from vegetable impurities used on woolen carding sets. p. 453.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4
April 1959, Unclass

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SILIMAN, T.

Processing polyamide fibers in the wool industry. p.163.

INDUSTRIA TEXTILA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Industriei Usoare)
Bucuresti, Romania
Vol. 10, no. 5, May 1959.

Monthly list of Eastern European Accession Index (EEAI) LC vol. 8, no. 11
November 1959
Uncl.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIC"ESCU, T.; DRUGARIN, C.

Titrimetric determination of a mixture of sulfonic and sulfuric acids in industrial sulfonated products. Studii chim Timisoara 8 no.3/4:201-204 Jl-D '61.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, T., ing.

Processing of the polynitrilacrylic and polyesteric fibers in knitwear mills. Ind text Rum 13 no.1:16-20 Ja '62

1. Institutul de cercetari textile.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, T., ing.

Achievements obtained by the wool spinning mills in the U.S.S.R. during the first years of the seven-year plan. Ind text Rum 13 no.5:177-181 My '62.

1. Institutul de cercetari textile.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMICNESCU, T.; ANDONIAN, M.

Determinant factors in the synthesis of p, p'-dioxydiphenylpropane.
Rev chimie Min petr 13 no.6:340-344 Je '62.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

UNGUREANU, N.; SIMIONESCU, T.; VALULESCU, Gr.; SUCIU, D.; BARBU, N.; ZAHIU, A.; BUHESCU, R.; BUSNITA, M.

Aspects of the obtention of polycarbonates by interfacial polycondensation. Rev chimie Min petr 13 no.7:405-411 Jl '62.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU, T., ing.; VAVERNIA, L., ing.

Influence of some parameters of card setting upon the quality of yarns produced in woolen spinning. Ind text Rum 14 no.1: 16-21 Ja '63.

1. Institutul de cercetari textile.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

NICULESCU, St.; ONICESCU, D.; GAVAT, V.; SIMIONESCU, V.

Contributions to the study of regeneration in the peripheral nerves. Changes in the nervous structures in the vicinity of certain animal parasites localized in the muscles. Rumanian M Rev. no.3:3-7 Jl-S '60.

(MUSCLES pathol) (TRICHINOSIS pathol) (PERIPHERAL NERVES pathology)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

DIOSI, P.; SIMIONESCU, V.; HENTZIU, V.; LAZAR, L.; SOIU, J.; COMPANETZ, V.; RUSU, G.

A water-borne epidemic of Shigella boydi dysentery in the Barsa Region (Burzenland). J. hyg. epidem., Praha 5 no.1:93-96 '61.

(DYSENTERY BACILLARY epidemiol)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

FEIDER, Z.; SOLOMON, L.; SIMIONESCU, V.; VALENCIUC, N.; VARVARA, M.

Relative growth of the bream Abramis brama brama (L.) as studied with the aid of branchiosomatic coefficient. Comunicarile AR 11 no.8:951-956 '61.

1. Comunicare prezentata de Th. Busnita, membru corespondent al Academiei R.P.R.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

HAGI-PARASCHIV, A., assist. prof.; SIMIONESCU, Vasilica; NICULESCU, St. I.; JOANDREA, Claudia; RADU-LEAHU, Sorina; STROESCU, N.

Histologic data on the macula densa in the nephron. Rumanian M Rev. no.4:9-14 '61. (KIDNEY anat. & histol.)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

CARAPANCEA, Mihai; SIMIONESCU-CARAPANCEA, Silvia; POPESCU, Ion

Role of the nervous system in the mechanism of reflexes of ocular origin. Bul.stiint., sect.med. 6 no.4:769-812 Oct-Dec. '54.

(REFLEX,
ocular, regulation by nerv.system)
(GANGLIA AUTONOMIC
ciliary, excitation causing ocular reflexes)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

2699. SIMIONESCU-CARAPANCEA S., CORNEANU M., HERTEANU H. and BARTEL R. Cercetari asupra actiunii farmacodinamice a benzedrinei. Pharmacology of amphetamine STUD.CERC.FIZIOL. 1956, 1/1-2 (99-117) Graphs 16

From experimental findings it is concluded that amphetamine (I) does not have so-called sympathomimetic activity, as it does not influence reactivity to adrenaline and Ca ion. I does not exert any non-specific pharmacological action as it does not influence any kind of autonomic reactivity; it possesses only its own specific activity. This is manifested even with small doses, which reduce the amplitude of cardiac contractions; larger doses have a positive tono-inotropic action. In continuous perfusion experiments, I causes damage to the myocardial fibres. I lowers the blood pressure in the dog without influencing adrenalinic hypertension or ACh hypotension; it causes contraction of the guinea-pig ileum and in large doses produces exhaustion of the adrenal medulla. When injected subdurally it increases central nervous excitability. In female rats it causes hypertrophy of the ovary and uterus and prolongation of oestrus, while large doses produce transliminal exhaustion, involution of uterus and ovaries, prolongation of dioestrus and abolition of oestrus.

Graur - Bucharest

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

RUMANIA/Human and Animal Physiology. The Sensory Organs T-13

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65825

Author : Simionescu-Gorgoncea, S., Velican El., Haulica I., Bordeianu A.
Inst : Rumanian Academy
Title : The Role of the Sex Hormones in Determining the Reactivity of the Interoceptors of the Uterus

Orig. Pub : Studii si cercetari. fiziol. Acad. RPR, 1956, 1, No 3-4, 381-400

Abstract : The leading role played by the follicular hormone in determining the preserving the reactivity of the interoceptors of the uterus is noted, as well as its significance in the maintenance of the reactivity, not only of the muscle fibers of the uterus, but also of the nervous system. The data support the concept of Danielopolu of the reactivating role of the hormones and vitamins in preserving the cortico-endocrine equilibrium of the effectors, in the presence of which, activating factors maintain the tonus of the entire organism,

Card : 1/2

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

RUMANIA/Human and Animal Physiology. The Sensory Organs T-13

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65825

influencing not only the glands of internal secretion, but the nervous system as well.-- F.I. Mumladze

Card : 2/2

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANCEA, S.

Non-specific pharmacodynamic studies of pure extract of Helleborous species (hellecard). Bul. stiint., sect. med. 8 no.4:907-918 Oct-Dec 56.

(PLANTS, extracts
Helleborus extract, eff. on isolated frog heart, mechanism of action)
(CARDIAC GLYCOSIDES
Helleborus extract, pharmacodynamic study)
(HEART, eff. of drugs on
Helleborus extract, on isolated frog heart)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

T

Country : [illegible]

Category : [illegible]

Abs. Jour. : [illegible]

Author : [illegible]

Institut. : [illegible]

Title : [illegible]

Orig Pub. : [illegible] 1-2, 233-237

Abstract : [illegible]

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

[illegible]

Country : [illegible]
Category= : [illegible] Physiology.
Blood Circulation. Vessel.
Abs. Jour. : [illegible], 1c [illegible], 1[illegible], 2[illegible]455

Author :
Institut. :
Title :

Orig. Pub. :

Abstract (cont) : [illegible] clinically [illegible] well as [illegible]. -- from the author's summary.

Card: 2/2

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

CARAPANCEA, M.; SIMIONESCU-CARAPANCEA, Silvia

The dynamic mechanism of the musculatures: periocular, arteriolar-retinal and irinic, studied by nonspecific pharmacodynamic methods. V. Research on the dynamics of these musculatures by the action of the substances: strychnine, eserine, atropine, pilocarpine, benzedrine, and adrenaline on stable mydriasis, of central origin, provoked by a chloride-sodic isotonic solution at the animal's temperature, subdurally injected. Studii cerc.fiziol. 4 no.3:377-383 '59. (KRAI 9:5)

(EYE) (STRYCHNINE) (PHYSOSTIGMINE) (ATROPINE) (PILOCARPINE) (METHYLPHENETHYLAMINE) (ADRENALINE) (SOLUTIONS) (SALT)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANCEA, Silvia; SUHACIU, Gh.; MULLER-BARTEL, Rodica

Nonspecific pharmacodynamic action of chloropromazine at the level of the chromaffin tissue of the medullo-adrenal gland. Studii cerc. fiziol. 4 no.3:345-358 '59. (EEAI 9:5)

1. Institutul de fiziologie normala si patologica "Prof. Dr. D. Danielopolu" al Academiei R.P.R.
(CHROMIUM) (ADRENAL GLANDS)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANCEA, Silvia; SUHACIU, Gh.; MULLER-BARTEL, Rodica

Studies on the pharmacodynamic action of pentamethonium (penthonium) upon the neuroadrenal system. Studii cerc fiziol 4 no.4:519-527 '59. (EEAI 9:9)

1. Institutul de fiziologie normala si patologica "Prof. Dr. D.Danielopolu" al Academiei R.P.R.

(ADRENAL GLANDS)
(NERVOUS SYSTEM)
(HYPOTENSION)
(PENTAMETHYLENEBISTRIMETHYLAMMONIUM BROMIDE)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

CARAPANCEA, M.; SIMIONESCU-CARAPANCEA, Silvia

The dynamic mechanism of the musculatures: periocular, arteriolar-retinal, and irinic, studied by nonspecific pharmacodynamic methods. Note VI. Hypothesis on the glaucomatous mydriasis; suggestions on the treatment of glaucomatous mydriasis: suggestions on the treatment of glaucoma with myotics. Studii cerc fiziol 4 no.4:553-558 '59.
(EEAI 9:9)

1. Institutul de fiziologie normala si patologica "Prof. Dr. D.Danielopolu" al Academiei R.P.R.
(EYE)
(GLAUCOMA)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

CARAPANCEA, M.; SIMIONESCU-CARAPANCEA, Silvia; PETRESCU, D.; BOROS, I.

Ocular modifications in the nonparaphylactic acetylcholinic and the paraphylactic shocks. Studii cerc fiziol 5 no.1:147-152 '60. (EEAI 9:12)

1. Institutul de fiziologie normala si patologica " Prof. Dr. D.Danielopolu" al Academiei R.P.R.
(EYE) (SHOCK THERAPY) (ACETYLCHOLINE)
(ATROPINE) (MILK)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

CARAPANCEA, M.; SIMIONESCU-CARAPANCEA, Silvia

Influence of hypobarism upon the iris dynamics and the retinal and choroid vessels. Studii cerc fiziol 5 no.1:153-158 '60. (EEAI 9:12)

1. Institutul de fiziologie normala si patologica "Prof. Dr. D.Danielopolu" al Academiei R.P.R.

(IRIS (EYE)) (RETINA) (CHOROID)
(ATMOSPHERIC PRESSURE) (BLOOD VESSELS)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANCEA, Silvia; CORNEANU, Maria; SUHACIU, Gh.

Comparative studies of the nonspecific pharmacodynamics of some medicines called neuroplegic. Note I. Pharmacodynamic action of chlorpromazine upon the effectors and the nervous system. Studii cerc fiziol 5 no.1:229-246 '60. (EEAI 9:12)

1. Institutul de fiziologie normala si patologica "Prof. Dr. D.Danielopolu" al Academiei R.P.R.

(PHARMACOLOGY)
(CONDITIONED RESPONSE)
(NERVOUS SYSTEM)
(CHLORODIMETHYLAMINOPROPYLPHENOTHIAZINE)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANCEA, Silvia

Comparative studies on the nonspecific pharmacodynamics of some neuroplegic medicines. Note II. Pharmacodynamic action of hexamethonium (hexanium) upon the effectors and the nervous system. Studii cerc fiziol 5 no.2:355-369 '60. (EEAI 10:2)

1. Institutul de fiziologie normala si patologica "Prof. Dr. Danielopolu" al Academiei R.P.R.
(PHARMACOLOGY) (MUSCLES) (NERVOUS SYSTEM)
(HEXAMETHYLENEBISTRIMETHYLAMMONIUM SALTS)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

CARAPANCEA, M.; SIMIONESCU-CARAPANCEA, Silvia

Action of the substances considered activating in nonspecific pharmacodynamics upon visceral reflexes with the starting point at the ophthalmic (ciliary) ganglion. Note I. Action of eserine upon the ciliovascular and cillorespiratory reflexes. Studii cerc fiziol 5 no.2:411-419 '60. (EEAI 10:2)

1. Institutul der fiziologie normala si patologica "Prof. Dr. D.Danielopolu" al Academiei R.P.R.

(PHARMACOLOGY) (REFLEXES) (VISCERA)
(CILIA AND CILIARY MOTION) (NERVES) (EYE)
(PHYSOSTIGMINE). (BLOOD VESSELS) (RESPIRATORY ORGANS)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANCEA, Silvia; CORNEANU, Maria; SUHACIU, Gh.

Comparative studies on the nonspecific pharmacodynamics of some neuroplegic medicines. Note III. Pharmacodynamic action of pentamethonium (penthonium) upon the effectors and the nervous system. Studii cerc fiziol 5 no.3:587-600 '60. (EEAI 10:2)

1. Institutul de fiziologie normala si patologica "Prof. Dr. D.Danielopolu" al Academiei R.P.R.
(PHARMACOLOGY) (MUSCLES) (NERVOUS SYSTEM)
(CONDITIONED RESPONSE)
(PENTAMETHYLENEBISTRIMETHYLAMMONIUM BROMIDE)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANCEA, Silvia; SUHACIU, Gh.

Influence of serotonin on the reactivity of the chromaffin tissue of the adrenal glands. Studii cerc fiziol 6 no.1:79-89 '61. (EEAI 10:9)

1. Institutul de fiziologie normala si patologica "Prof. Dr. D. Danielopolu" al Academiei R.P.R.

(SEROTONIN) (CHROMAFFIN TISSUE) (ADRENAL GLANDS)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANEA, Silvia; SUHACIU, G.

The mechanism of action of chlorpromazine, hexamethonium, and pentamethonium at the level of the neuro-adrenergic system. A comparative study by means of non-specific pharmacodynamic methods. Rumanian M Rev. no.1:257-261 Ja-Mr '61.

1. The "Prof. Dr. D. Danielopolu" Institute of Normal and Pathological Physiology, Academy of the R.P.R., Director: Acad. Prof. Gr. Benetato.
(CHLORPROMAZINE pharmacology)
(METHONIUM COMPOUNDS pharmacology)
(SYMPATHETIC NERVOUS SYSTEM pharmacology)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESCU-CARAPANCEA, Silvia; BUFUIANU, Elisabeta; SUHACIU, Gh.

The reactivity modification of the chromaffin tissue of suprarenal medulla by reason of age. Note I. Study of the correlation of catechol amines in the suprerenal medulla of dogs, during their intra-uterine life and from their birth up to an advanced age. Studii cerc fiziol 6 no.2:285-293 '61.

(CHROMAFFIN TISSUE) (ADRENAL GLANDS) (ADRENALIN)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONESKU-KARAPANCHA, S.; TRINKH-BINKH-DI; BUBUIANU, G.

Studies on the relationship between serotonin and histamine in the mechanism of secretion of catecholamines. I. Rev. sci. med. 7 no.1/2: 119-122 '62.

(SEROTONIN) (HISTAMINE) (CATECHOLAMINES)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

SIMIONOV, Yu.F.; ISTOMIN, I.S.

For a high quality of production. Mashinostroitel' no.6: 3-4 Je '61. (MIRA 14:6)
(Rostov-on-Don—Agricultural machinery industry)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

LEYDERMAN, R.L.; SIMIONOV, Yu.F.

Over-all mechanization and automation in foundries. Lit. proizv. no.8:39 Ag '62. (MIRA 15:11)

(Foundries--Equipment and supplies)
(Automation)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

POPESCU, I. Gr.; SAPOSNIC, A.; FISCHER, P. S.; SIMIONOVICI, B.

Trial therapy of epidemic hepatitis. Probl. ter., Bucur. 3: 213-229 1956.

(HEPATITIS, INFECTIOUS, therapy
dimercaprol, mineral water & vitamin B 12.)
(DIMERCAPROL, ther. use
hepatitis, infect.)
(MINERAL WATER, ther. use
hepatitis, infect.)
(VITAMIN B 12, ther. use
hepatitis, infect.)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

IAGNOV, S.; ZAMFIRESCU-GHEORGHIU, Marcela; POPESCU, G. I.; FISCHER, S. P.; SIMIONOVICI, B.; MAXIMILIAN, S.

Clinical value of tests of urinary elimination of carbonyl substances, expressed in pyruvic acid, for the study of the evolution of epidemic hepatitis. Probl. ter.,Bucur. 4:111-121 1956.

1. Institutul de terapeutica al Academiei R.P.R., Sectia de la Spitalul O. C. Frimu.

(HEPATITIS INFECTIOUS, urine in carbonyl substances, expressed in pyruvic acid, value of determ.)

(PYRUVATES, in urine pyruvic acid, in infect. hepatitis, clin. value of determ.)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

C[illegible]CU, I. Gr.; [illegible]; [illegible]; [illegible], C.

[redacted]

Sequelae of epidemic hepatitis; clinical and statistical study.
Probl. ter., Bucur. 6:19-30 1957.

1. Sectia de la Spitalul "I. C. Frimu" a Institutului de terapeutica al Academiei R. P. R.
(HEPATITIS, INFECTIOUS, complications)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

MICU, D.; SIMIONOVICI, B.; FISCHER, P.S.; MEIZER, V.

Hematological investigations in cardiac insufficiency. Probl. ter., Bucur. no.7:41-61 1957.

(CONGESTIVE HEART FAILURE, pathology
bone marrow hypoplasia, hypocythemia, erythropoietic hypofunct. & other hematol. disord.)

(BONE MARROW, in various dis.
hypoplasia in congestive heart failure)

(HEMOPOIESIS
disord. in congestive heart failure)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

IAGNOV, S.; PAPPO, A.; SIMIONOVICI, B.

Clinical study of hemopoiesis in hyperthyroid patients. Probl. ter., Bucur. 8:37-50 1957.

(HYPERTHYROIDISM, blood in
karyometric & erythropoietic studies of patients of Basedow's dis., myxedema, malignant exophthalmos & nodular goiter, comparison)

(HEMOPOIESIS,
in Basedow's dis., myxedema, malignant exophthalmos & nodular goiter, comparison)

(CELL NUCLEUS
karyometric studies of sera of Basedow's dis., myxdema, malignant exophthalmos & nodular goiter patients)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

IAGHOV, S.; MICU, D.; SIMIONOVICI, B.

Hematological studies in pulmonary sclero-emphysema. Probl. ter., Bucur. 8:61-71 1957.

(EMPHYSEMA, PULMONARY, blood in
protein disord., erythropoiesis & platelet count & morphol., in sclero-emphysema)
(BLOOD PROTEINS, in various dis.
pulm. sclero-emphysema)
(HEMOPOIESIS
disord. of erythropoiesis in pulm. sclero-emphysema)
(BLOOD PLATELETS, in various diseases
count & morphol. in pulm. emphysema)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

RUMANIA / Chemical Technology. Chemical Products and Their Applications. Pharmaceuticals. Vitamins. Antibiotics. H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 12828.

Author : Puscaru, E.; Marino, B.; Muresan, V.; Simionovici, M.
Inst : Not given.
Title : On the Inspection of Arsenobenzene Preparations.

Orig Pub: Farmacia (Romin.), 1957, 6, No 6, 495-501.

Abstract: In view of the variety of imported As-benzene compounds and methods of their physio-chemical and biological inspection, the authors developed a single method for their inspection. On the basis of experimental investigations, technical standards were established which can be used during clinical, biological and chemical inspections for determining the therapeutic effectiveness and absence of toxicity of these preparations. -- A. Vavilova.

Card 1/1

65

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001550630001-0

MURESANU, V.; SIMIONOVICI, M.; CUCU, Viorica

A new biological method for the standardization of Valeriana preparation. Rumanian M. Rev. 3 no.1:89 Jan-Mar 59.
(VALERIAN
standard. of prep., biol. technic)

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Country: Rumania

Academic Degree: [not given]

Affiliation: Institute for Chemical-Pharmaceutical Research (Institutul de Cercetari Chimico-Farmaceutice).

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Authors:

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SIMIONOVICI, R.

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SURNAME, Given Names

Country: Rumania

Academic Degrees: [not given]

Affiliation: Institute for Chemical-Pharmaceutical Research (Institutul de Cercetari Chimico-Farmaceutice).

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[illegible] Z.I.

[illegible] on the [illegible]

1. Dzerzhinskiy Institut Gornogo Dela, Gidrometallurgicheskiy [illegible] pri Sovete Ministrov SSSR, Novokuznetsk.

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